

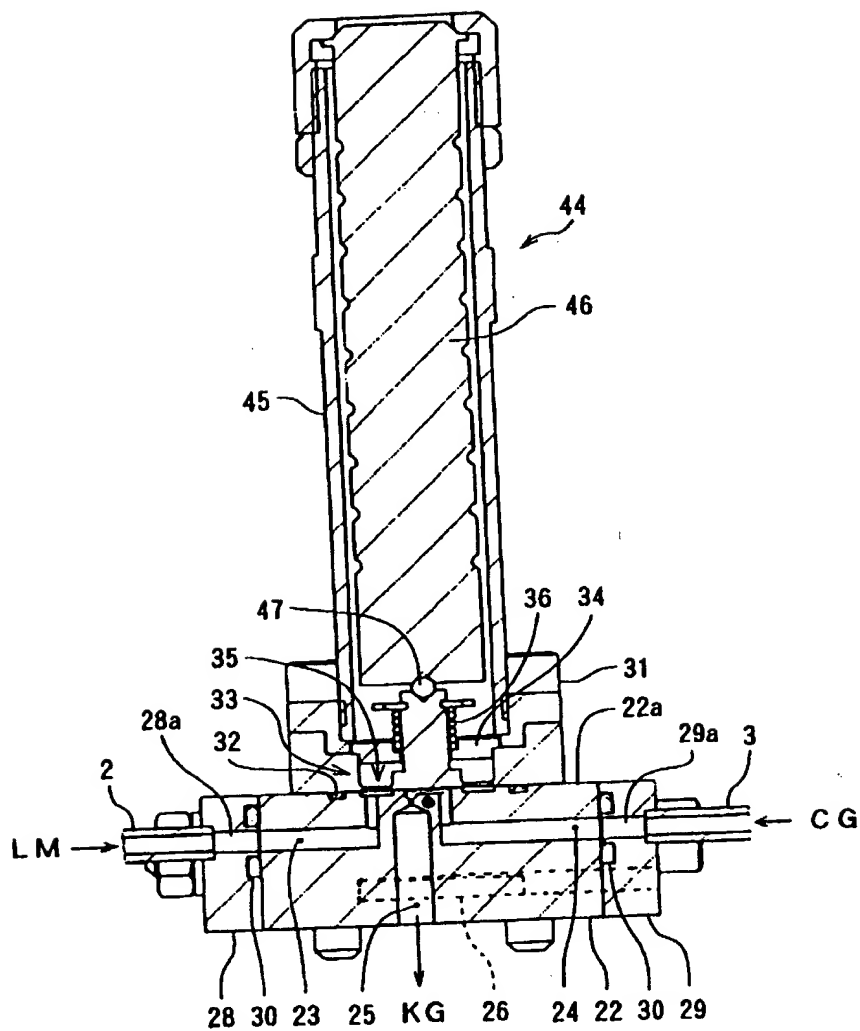
[illegible]

Fig. 4-A

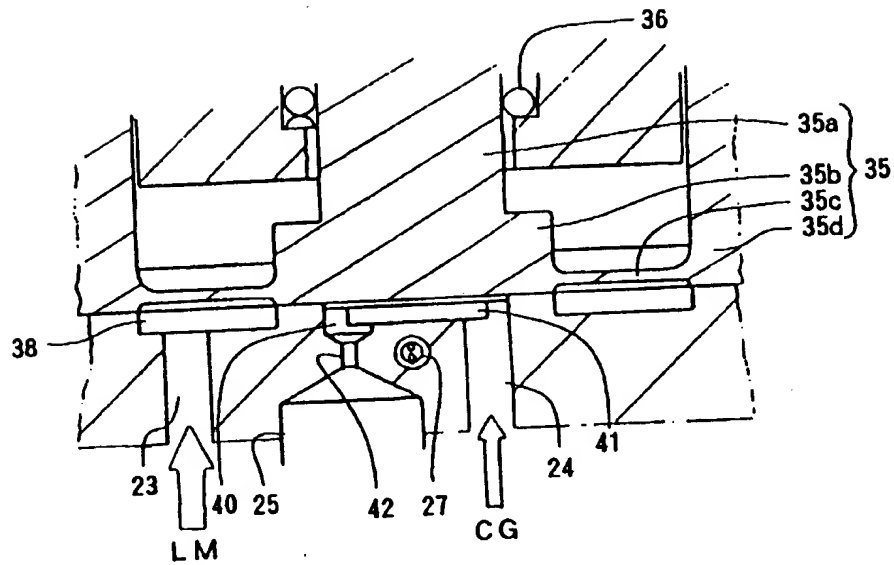


Fig. 4-B

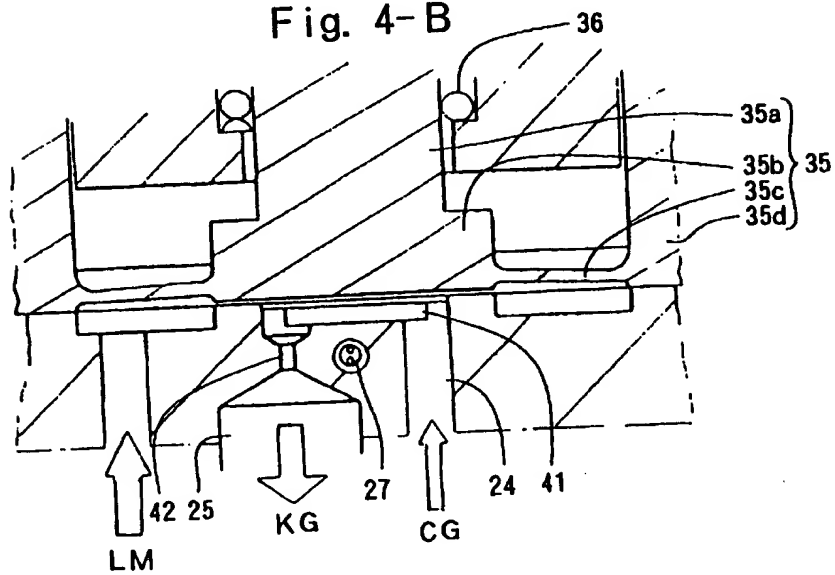


Fig. 5

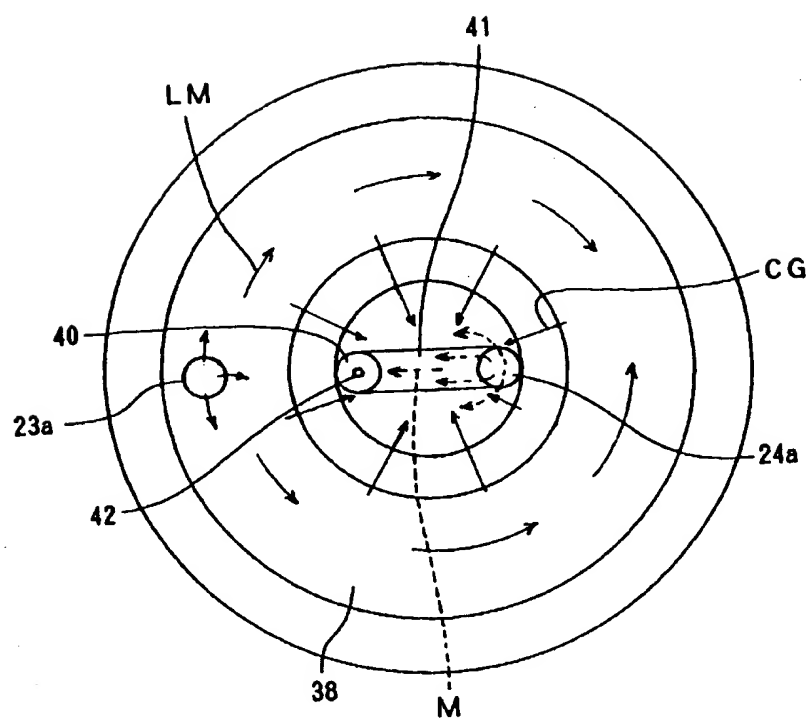
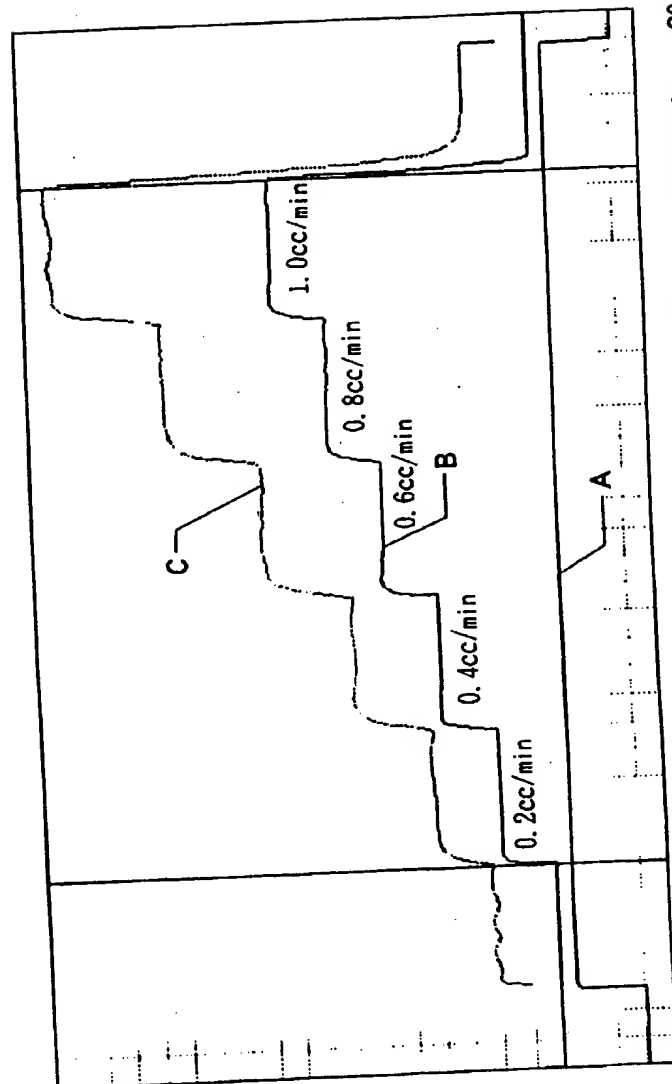


Fig. 6



TIME (one graduation : 20sec.)

Fig. 7.

70°C

MI

TMPO 0.033 cc/min

N2 3.0 l/min

SEF OUT

MFM OUT

LEFT

TMPO 0.033g/

FALL RESPONSE

RISE RESPONSE

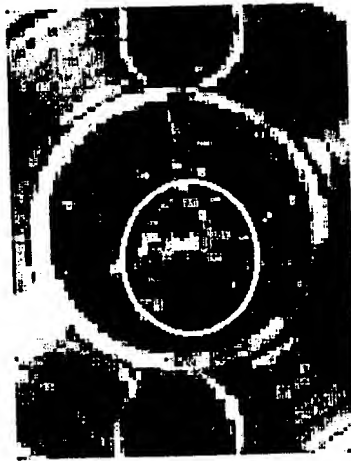
MFM OUT

LEFT OUT

SEE US

TMPO 0.033g/

8.
9.
10.
11.

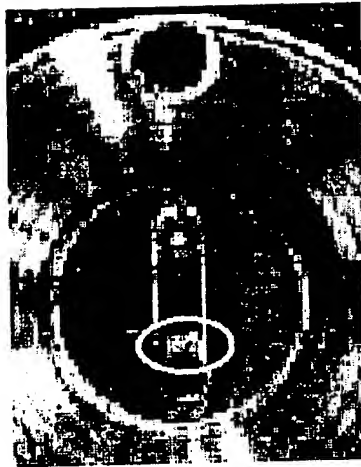
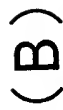


130°C

Total 14hr

TMPO 0.033g/min,

N23 1/min



130°C

Total 14hr

TMPO 0.033g/min,

N23 l/min



70°C

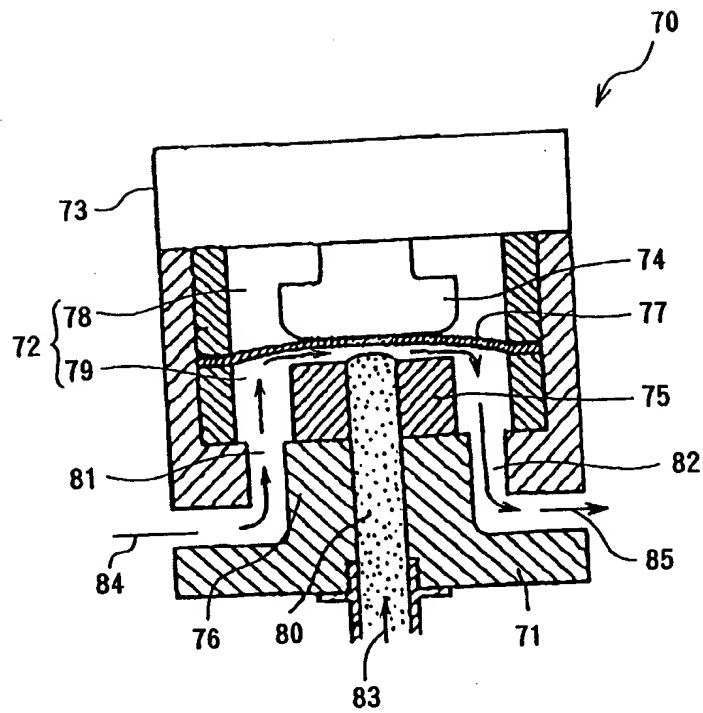
Total 20hr

TMPO 0.033g/min,

N23 l/min

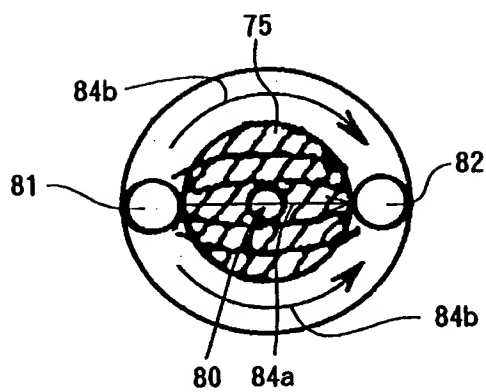
Adhesion conditions of TMPO decomposition / part enclosed by O
matter in the valve sheet

Fig. 9



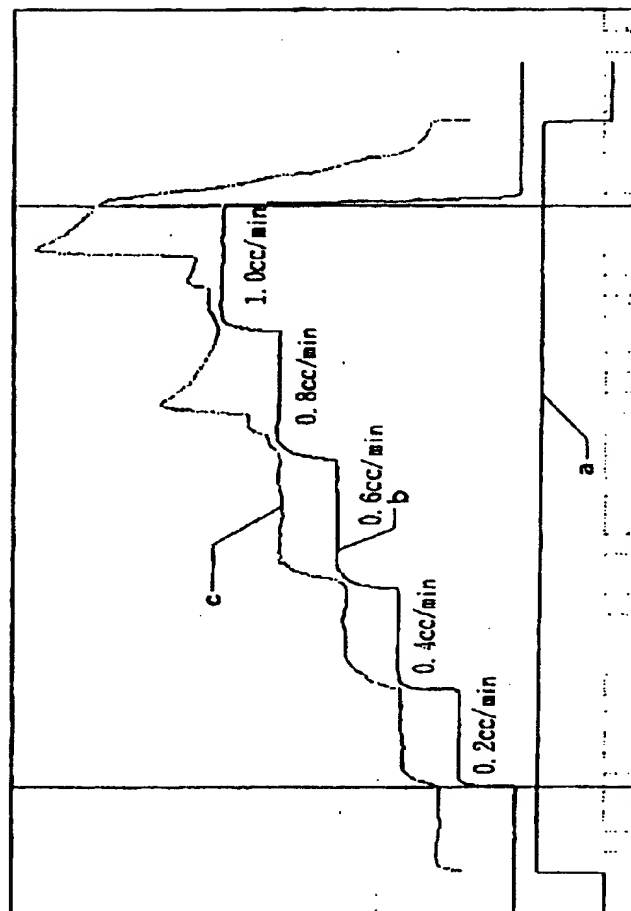
09061000 094300 09061000 094300

Fig. 10



OFFICE OF THE SECRETARY

Fig.11



TIME (one graduation: 20sec.)